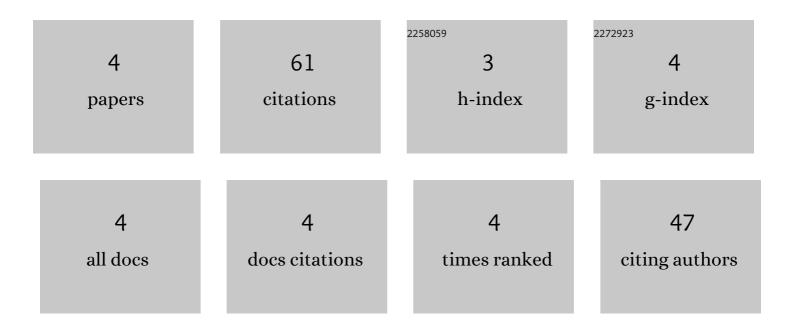


List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3797175/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Nonlinear modeling and prediction of forklift acoustic annoyance based on the improved neural networks. Simulation, 2022, 98, 615-624.	1.8	1
2	Comprehensive annoyance modeling of forklift sound quality based on rank score comparison and multi-fuzzy analytic hierarchy process. Applied Acoustics, 2021, 173, 107705.	3.3	13
3	Acoustic comfort evaluation modeling and improvement test of a forklift based on rank score comparison and multiple linear regression. Applied Acoustics, 2018, 135, 29-36.	3.3	16
4	Sound quality prediction of vehicle interior noise and mathematical modeling using a back propagation neural network (BPNN) based on particle swarm optimization (PSO). Measurement Science and Technology, 2016, 27, 015801.	2.6	31

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